	Artificial Intelligence Applications					
	7 July 1983	3	1400-1500	hours	7F27,	Hdas
*	23 August		1400-1500	hours	3C28,	
	27 September		1400-1500	hours	3C28,	
	25 October	1983	1400-1530	hours	7D64,	
						•
	Computer Security					
•	12 July 198		1000-1100	hours	3C28,	
.1.	26 July 199		1300-1600	hours	7D64,	
ᄍ	16 August 1		1400-1500	hours	3C28,	
*	6 September		1400-1500	hours	3C28,	
	20 September	er 1983	1400-1530	hours	4E64,	Hdqs
Everyting Information God						
Executive Information System						
	18 July 198		1400-1500	hours	7F27,	
*	18 August 1	1983	1400-1500	hours	4C32,	Hdqs
***	15 September		1300-1400	hours	3C28,	Hdqs
	6 October 1		1300-1430	hours	6D49,	
	20 October	1983	1300-1400	hours	6D49,	Hdqs
Information Services Planning						
	15 July 198	Services	1000-1100	.	7T) 4	TT 3
	28 July 198		0930-1030	hours	7D64,	Haqs
	12 August 1		1330-1430	hours	7D64	
*	26 August 1	083	1400-1500	hours	7D64,	
*	15 Septembe	r 1983	1330-1430	hours	7D64,	nogs
*	29 Septembe		1330-1430	hours	4E05, 4E05,	
	13 October		1330-1500	hours	4C32,	
			2000 1000	nours.	4032,	nuqs
Requirements and Technology Acquisition						
•	18 July 198	3	1400-1500	hours	3C28,	Hdas
	2 August 19	83	1000-1100	hours	6E13,	
*	8 September	1983	1100-1200	hours	4E05,	
*	22 Septembe	r 1983	1030-1200	hours	4E05,	
	6 October 1	983	0930-1030	hours	4C32,	
Workstation Environment						
	15 July 198		L400-1500	hours	3C28,	Hdqs
•	8 August 19		1000-1100	hours	3C28,	Hdqs
^ ;	25 August 1			hours	3C28,	Hdqs
*	1 September	1983]		hours	7D64,	Hdqs
	12 Septembe			_		Hdgs
	26 Septembe			_		Hdqs
	6 October 1		. 			Hdqs
	11 October					Hdqs
	17 October	1982]	000-1300	hours	3C28,	Hdgs

BOARD MEETINGS:

27 June 1983, 1500 hours, 7D64 1 August 1983, 1500 hours, 7D64 2 September 1983, 1100 hours, 7D64 17 October 1983, 1530 hours, 7D64 15 November 1983, 1530 hours, 7D64